EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11169	370/389,396,398,309,392,400,401, 422.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 16:56
L2	1950	709/230.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:05
L3	13017	1 or 2	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:05
L4	6	3 and (rout$3 and control and protocol and distribut$3 and plane and forward$3 and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and intra?domain and intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:13
L5	2	rout$3 and (control adj2 protocol) and distribut$3 and (control same plane) and (forward$3 same plane) and (OSPF or HELLO or PATH or rsvp) and (intra?domain adj2 intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:13
L6	1	3 and (rout$3 and (control adj2 protocol) and distribut$3 and (control same plane) and (forward$3 same plane) and (OSPF or HELLO or PATH or rsvp) and (intra?domain adj2 intermediate))	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:13
L7	27	(rout$3 and control and protocol and distribut$3 and plane and forward$3 and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and intra?domain and intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:14
L8	2	router same distributed same implementation same routing same control same protocol same forwarding same plane same offload same back same plane	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/25 17:15
S1	20	rout$3 and (control adj2 protocol) and distributed and (control same plane) and (forwarding same plane) and (outgoing same message) and (incoming same message) and offload and port$2 and ((OSPF or HELLO or PATH) same message)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 14:35